
From: Michael J Winters (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=MIC1082]
Sent: 11/27/2015 8:13:07 AM
To: Doug Wight (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Dougla7]
CC: Kenneth Roller (Services - 6) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Kenne64]; Amelia H Boschen (Services - 6) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Amelia2]; Jeffrey R Marcell (Generation - 3) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Jeff136]
Subject: Re: Possum Point D, blanket and toe drain details

Good point. Probably best to include the overall plan of view the liner created earlier.

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On Nov 25, 2015, at 3:02 PM, Doug Wight (Generation - 34) <doug.wight@dom.com> wrote:

Mike,

On the Toe Drain Plan view it looks like the clay liner and the slurry wall stop at the edge of the dam. While I'm sure this is just a detailed dwg of from the dam design, can we provide indication that they continue off the page?

I was thinking of a comment from the public 'information' session.

Thanks,
Doug

Sent from my iPhone

On Nov 25, 2015, at 2:31 PM, Michael J Winters (Generation - 34) <Michael.J.Winters@dom.com> wrote:

Ken and Amelia,

Attached are some marked up drawings that should help illustrate the location and details of the blanket and toe drain at Possum Point D Pond Dam. I have shown the approximate limit of the clay liner, slurry wall, outfall S107 and the storm drain drop-inlet that contributes to outfall S107.

Let me know if you have any questions or need further details.

Happy Thanksgiving.

Mike W
<Toe Drain Section View.pdf>

<Toe Drain Manhole.pdf>
<Toe Drain Plan View.pdf>